

Working Group on Radiative Corrections and Generators for Low Energy Hadronic Cross Section and Luminosity

Tuesday, 18 November 2014

Hadronic cross section and MC generators II (14:30 - 16:00)

time	[id] title	presenter
14:30	[7] Primary Monte-Carlo generator of the process $e^+e^- \rightarrow a_0(980)\rho(770)$ for the CMD-3 experiment	Dr LUKIN, Peter
15:00	[8] Automation of the leading order calculations for $e^+e^- \rightarrow$ hadrons	Dr KOLODZIEJ, Karol
15:30	[9] MCGPJ for the processes $e^+e^- \rightarrow$ hadrons for experiments with CMD-3 detector at the VEPP-2000 collider	Dr FEDOTOVICH, Gennadi